



frequency in the prescribed frequency range.

3. The television tuner according to Claim 2, wherein a diode is serially inserted in the impedance means and the diode is turned on when UHF band television signals are received, while it is turned off when VHF band television signals are received.

4. The television tuner according to Claim 3, wherein one end of the first inductance element is grounded and a resonance frequency of the series circuit composed of the diode in the off state, the series resonance circuit and the first inductance element is set to within the UHF band.

5. The television tuner according to Claim 3, wherein a band switching circuit is provided to generate UHF selection voltage and VHF selection voltage which activate or inactivate the UHF tuner and VHF tuner, respectively, and the UHF selection voltage is applied to the anode of the diode and the VHF selection voltage is applied to its cathode.

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